

SCORE Search Results Details for Application 08765588 and Search Result us-08-765-588a- 16.rni.

[Score Home Page](#)

[Retrieve Application List](#)

[SCORE System Overview](#)

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[Comments / Suggestions](#)

This page gives you Search Results detail for the Application 08765588 and Search Result us-08-765-588a-16.rni.

[start](#)

[Go Back to previous page](#)

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OM nucleic - nucleic search, using sw model

Run on: March 11, 2005, 01:50:10 ; Search time 203 Seconds
(without alignments)
10011.112 Million cell updates/sec

Title: US-08-765-588A-16

Perfect score: 1242

Sequence: 1 gcacgagctcaggccgtcgc.....aaaaaaaaaaaaaaaaaa 1242

Scoring table: IDENTITY_NUC
Gapop 10.0 , Gapext 1.0

Searched: 1202784 seqs, 818138359 residues

Total number of hits satisfying chosen parameters: 2405568

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Issued_Patents_NA:
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

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Result No.	Score	Query Match	Length	DB	ID	Description
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29	92.2	7.4	3583	4	US-09-976-594-921	Sequence 921, App	
c	30	92.2	7.4	5163	4	US-09-919-039-166	Sequence 166, App
31	91.6	7.4	426	4	US-09-884-050-1	Sequence 1, Appli	
32	91.6	7.4	444	3	US-09-392-932-6	Sequence 6, Appli	
33	91.6	7.4	444	4	US-09-574-708A-1	Sequence 1, Appli	
34	91.6	7.4	444	4	US-09-392-931-1	Sequence 1, Appli	
35	91.6	7.4	456	5	PCT-US95-10973A-88	Sequence 88, Appli	
36	91.6	7.4	467	5	PCT-US95-10973A-86	Sequence 86, Appli	
37	91.6	7.4	473	3	US-08-718-904-1	Sequence 1, Appli	
38	91.6	7.4	473	4	US-09-449-249-1	Sequence 1, Appli	
39	91.6	7.4	473	5	PCT-US95-10973A-25	Sequence 25, Appli	
40	91.6	7.4	495	4	US-09-244-583-25	Sequence 25, Appli	
41	91.6	7.4	495	4	US-09-037-983C-14	Sequence 14, Appli	
42	91.6	7.4	498	6	5194596-20	Patent No. 5194596	
43	91.6	7.4	498	6	5194596-20	Patent No. 5194596	
44	91.6	7.4	516	3	US-08-784-551C-1	Sequence 1, Appli	
45	91.6	7.4	516	3	US-09-392-932-7	Sequence 7, Appli	

ALIGNMENTS

RESULT 1

US-08-469-427A-1
; Sequence 1, Application US/08469427A
; Patent No. 5607918
; GENERAL INFORMATION:
; APPLICANT: Eriksson, Ulf
; APPLICANT: Olofsson, Birgitta
; APPLICANT: Alitalo, Kari
; APPLICANT: Pajusola, Katri
; TITLE OF INVENTION: VASCULAR ENDOTHELIAL GROWTH FACTOR-B AND
; TITLE OF INVENTION: DNA CODING THEREFOR

SCORE Search Results Details for Application 087 and Search Result us-08-765-588a-16.rnpb

[Score Home Page](#) [Retrieve Application List](#) [SCORE System Overview](#) [SCORE FAQ](#) [Comments / Sugg](#)

This page gives you Search Results detail for the Application 08765588 and Search Result us-08-765-588a-16.rnpb.

[start](#)

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OM nucleic - nucleic search, using sw model

Run on: March 11, 2005, 04:17:05 ; Search time 724 Seconds
(without alignments)
10204.516 Million cell updates/sec

Title: US-08-765-588A-16

Perfect score: 1242

Sequence: 1 gcacgagctcaggccgtcgc.....aaaaaaaaaaaaaaaaaaaa 1242

Scoring table: IDENTITY_NUC

Gapop 10.0 , Gapext 1.0

Searched: 5537552 seqs, 2974263231 residues

Total number of hits satisfying chosen parameters: 11075104

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%

Maximum Match 100%

Listing first 45 summaries

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6: /cgn2_6/ptodata/1/pubpna/PCTUS_PUBCOMB.seq:*
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

Result No.	Score	Query				Description
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3	1242	100.0	1242	17	US-10-673-708-16	Sequence 16, Appl
4	686.4	55.3	886	10	US-09-961-756-1	Sequence 1, Appli
5	623.4	50.2	1172	19	US-10-278-698-68	Sequence 68, Appl
6	623.4	50.2	1172	19	US-10-278-698-582	Sequence 582, App
7	623.4	50.2	1181	16	US-10-136-819-10	Sequence 10, Appl
8	609.6	49.1	624	10	US-09-961-756-12	Sequence 12, Appl
9	595.2	47.9	1094	9	US-09-349-954A-3	Sequence 3, Appli
10	595.2	47.9	1094	9	US-09-907-007-3	Sequence 3, Appli
11	595.2	47.9	1094	17	US-10-673-708-3	Sequence 3, Appli
12	595.2	47.9	1094	18	US-10-220-324A-1	Sequence 1, Appli
13	571.8	46.0	755	15	US-10-262-538-21	Sequence 21, Appl
14	571.8	46.0	755	15	US-10-007-926A-466	Sequence 466, App
15	571.8	46.0	755	17	US-10-174-128-4	Sequence 4, Appli
16	571.8	46.0	755	18	US-10-669-176-21	Sequence 21, Appl
17	515.2	41.5	624	9	US-09-912-436-3	Sequence 3, Appli
18	515.2	41.5	624	10	US-09-961-756-14	Sequence 14, Appl
19	515.2	41.5	624	18	US-10-384-339C-122	Sequence 122, App
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28	432.8	34.8	910	9	US-09-907-007-9	Sequence 9, Appli
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30	412.6	33.2	591	10	US-09-961-756-6	Sequence 6, Appli
31	404.4	32.6	1154	17	US-10-264-049-846	Sequence 846, App
32	397	32.0	412	9	US-09-244-694-83	Sequence 83, Appl
33	397	32.0	415	9	US-09-244-694-84	Sequence 84, Appl
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36	392.8	31.6	993	17	US-10-673-708-5	Sequence 5, Appli
37	392.8	31.6	993	18	US-10-220-324A-3	Sequence 3, Appli
38	382.2	30.8	405	10	US-09-961-756-8	Sequence 8, Appli
39	375.8	30.3	410	9	US-09-244-694-141	Sequence 141, App
40	370	29.8	381	9	US-09-244-694-36	Sequence 36, Appl
41	355.6	28.6	570	9	US-09-795-006A-116	Sequence 116, App
42	355.6	28.6	570	10	US-09-961-756-10	Sequence 10, Appl
43	355.6	28.6	570	18	US-10-772-927A-1	Sequence 1, Appli
44	355.2	28.6	567	9	US-09-912-436-1	Sequence 1, Appli
45	353.2	28.4	5614	9	US-09-912-436-7	Sequence 7, Appli

ALIGNMENTS

SCORE Search Results Details for Application 08765588 and Search Result us-08-765-588a- 16.rnpm.

[Score Home Page](#)

[Retrieve Application List](#)

[SCORE System Overview](#)

[SCORE FAQ](#)

[Comments / Suggestions](#)

This page gives you Search Results detail for the Application 08765588 and Search Result us-08-765-588a-16.rnpm.

[start](#)

[Go Back to previous page](#)

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OM nucleic - nucleic search, using sw model

Run on: March 11, 2005, 03:12:43 ; Search time 4480 Seconds
(without alignments)
11317.460 Million cell updates/sec

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SCORE Search Results Details for Application 08765588 and Search Result us-08-765-588a- 16.rnlpn.

[Score Home Page](#) [Retrieve Application List](#) [SCORE System Overview](#) [SCORE FAQ](#) [Comments / Suggestions](#)

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[start](#)

[Go Back to previous page](#)

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OM nucleic - nucleic search, using sw model

Run on: March 11, 2005, 04:13:05 ; Search time 1462 Seconds
(without alignments)
624.206 Million cell updates/sec

Title: US-08-765-588A-16

Perfect score: 1242

Sequence: 1 gcacgagctcaggccgtgc.....aaaaaaaaaaaaaaaaaaaa 1242

Scoring table: IDENTITY_NUC
Gapop 10.0 , Gapext 1.0

Searched: 5522993 seqs, 367386938 residues

Total number of hits satisfying chosen parameters: 11045986

Minimum DB seq length: 0

Maximum DB seq length: 2000000000

Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 45 summaries

Database : Pending_Patents_NA_New:
1: /cgn2_6/ptodata/1/pna/PCT_NEW_COMB.seq:*
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Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

SUMMARIES

%

Day : Thursday
 Date: 6/15/2006

Time: 10:02:02

PALM INTRANET

Inventor Information for 08/765588

Inventor Name	City	State/Country
HAYWARD, NICHOLAS KIM	PADDINGTON	AUSTRALIA
WEBER, GUNTHER	STOCKHOLM	SWEDEN
GRIMMOND, SEAN	TARINGA	AUSTRALIA
NORDENSKJOLD, MAGNUS	STOCKHOLM	SWEDEN
LARSSON, CATHARINA	STOCKHOLM	SWEDEN

[Appn Info](#)

[Contents](#)

[Petition Info](#)

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